Appl. No. 10/016,099   APP 1413
Amdt. Dated 11/18/2005

Amendment to the Specification

Please replace the paragraph beginning at page 1, line 25 with the following:

One technique for addressing such collisions is set forth in applicants' copending application Serial No. <u>10/016,238</u>, filed <u>December 10, 2001</u> entitled " Frequency Hop Collision Prediction in a Multi-Channel, Bluetooth-Enabled Packet Transmission System" and assigned to the assignee of the present invention. Such application describes a technique for predicting a future time slot(s) within which such collisions are expected <u>to</u> take place so that suitable means may be employed to abort such collisions.